

ABSTRACT

A number of user interface techniques for virtual instruments implemented using a computer are disclosed. These techniques include providing a multi-sized user interface, separating a user interface into two control regions, providing a pop-out control panel, providing a graphical playlist indicator, inter-relating band controls, controlling button illumination, sliding information onto and off of a display panel, integrating visualizations into an instrument, and providing a pop-out control panel with control buttons.

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